FILE PARIS (CREATION DATE = 77/04/04.)

* CROSSTABULATION OF *

SDMAR BY SPOS

CONTROLLING FOR..

DCON VALUE.. 2 → 1590-1599

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CRAMER≠S V = .53804
CONTINGENCY COEFFICIENT = .81827
LAMBDA (ASYMMETRIC) = .45455 WITH SDMAR DEPENDENT. = .33333 WITH SPOS DEPENDENT.
LAMBDA (SYMMETRIC) = .38095
UNCERTAINTY COEFFICIENT (ASYMMETRIC) = .52936 WITH SDMAR DEPENDENT. = .36824 WITH SPOS DEPENDENT.
UNCERTAINTY COEFFICIENT (SYMMETRIC) = .43434
KENDALL≠S TAU B = .31776. SIGNIFICANCE = .0009
KENDALL≠S TAU C = .27679. SIGNIFICANCE = .0009
CONDITIONAL GAMMA = .38690
SOMERS≠S D (ASYMMETRIC) = .28134 WITH SDMAR DEPENDENT. = .35890 WITH SPOS DEPENDENT.
SOMERS≠S D (SYMMETRIC) = .31542
ETA = .77093 WITH SDMAR DEPENDENT.
ETA = .77622 WITH SPOS DEPENDENT.

UNIVERSITY OF COLORADO COMPUTING CENTER
DATA DOCUMENTS/INC. 55-102

FILE PARIS (CREATION DATE = 77/04/04.)

* CROSSTABULATION OF *

SDMAR BY SPOS

CONTROLLING FOR..

DCON VALUE.. 3 → 1600-1609

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KENDALL≠S TAU B = .31735. SIGNIFICANCE = .0007
KENDALL≠S TAU C = .28309. SIGNIFICANCE = .0007
CONDITIONAL GAMMA = .38189
SOMERS≠S D (ASYMMETRIC) = .28652 WITH SDMAR DEPENDENT. = .35150 WITH SPOS DEPENDENT.
SOMERS≠S D (SYMMETRIC) = .31570
ETA = .67263 WITH SDMAR DEPENDENT.
ETA = .78107 WITH SPOS DEPENDENT.

UNIVERSITY OF COLORADO COMPUTING CENTER

FILE PARIS (CREATION DATE = 77/04/04.)

* CROSSTABULATION OF *

SDMAR BY SPOS

CONTROLLING FOR..

DCON VALUE.. 4 → 1616–1619

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KENDALL≠S TAU B = .30729. SIGNIFICANCE = .0005
KENDALL≠S TAU C = .27461. SIGNIFICANCE = .0005
CONDITIONAL GAMMA = .38178
SOMERS≠S D (ASYMMETRIC) = .27288 WITH SDMAR DEPENDENT. = .34605 WITH SPOS DEPENDENT.
SOMERS≠S D (SYMMETRIC) = .30514
ETA = .62846 WITH SDMAR DEPENDENT.
ETA = .71284 WITH SPOS DEPENDENT.

UNIVERSITY OF COLORADO COMPUTING CENTER

FILE PARIS (CREATION DATE = 77/04/04.)

* CROSSTABULATION OF *

SDMAR BY SPOS

CONTROLLING FOR..

DCON VALUE.. 5 → 1620-1629

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CRAMER≠S V = .47047
CONTINGENCY COEFFICIENT = .77958
LAMBDA (ASYMMETRIC) = .36364 WITH SDMAR DEPENDENT. = .27536 WITH SPOS DEPENDENT.
LAMBDA (SYMMETRIC) = .31452
UNCERTAINTY COEFFICIENT (ASYMMETRIC) = .41099 WITH SDMAR DEPENDENT. = .31988 WITH SPOS DEPENDENT.
UNCERTAINTY COEFFICIENT (SYMMETRIC) = .35976
KENDALL≠S TAU B = .35154. SIGNIFICANCE = .0000
KENDALL≠S TAU C = .31742. SIGNIFICANCE = .0000
CONDITIONAL GAMMA = .41635
SOMERS≠S D (ASYMMETRIC) = .32535 WITH SDMAR DEPENDENT. = .37983 WITH SPOS DEPENDENT.
SOMERS≠S D (SYMMETRIC) = .35049
ETA = .61472 WITH SDMAR DEPENDENT.
ETA = .76153 WITH SPOS DEPENDENT.

UNIVERSITY OF COLORADO COMPUTING CENTER

FILE PARIS (CREATION DATE = 77/04/04.)

* CROSSTABULATION OF *

SDMAR BY SPOS

CONTROLLING FOR..

DCON VALUE.. 6 → 1630-1639

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FILE PARIS (CREATION DATE = 77/04/04.)

* CROSSTABULATION OF *

SDMAR BY SPOS

CONTROLLING FOR..

DCON VALUE.. 6

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FILE PARIS (CREATION DATE = 77/04/04.)

* C R O S S T A B U L A T I O N O F *

SDMAR BY SPOS

CONTROLLING FOR..

DCON VALUE.. 7 → 1640-1650

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ETA = .70431 WITH SDMAR DEPENDENT.
ETA = .76143 WITH SPOS DEPENDENT.

SUMMARY GAMMAS FOR CROSSTABULATION OF SDMAR BY SPOS
ZERO-ORDER GAMMA = .42101
FIRST-ORDER PARTIAL GAMMA = .43081

NUMBER OF MISSING OBSERVATIONS = 309

UNIVERSITY OF COLORADO COMPUTING CENTER

FILE PARIS (CREATION DATE = 77/04/04.)

* CROSSTABULATION OF *

SDNUN BY SPOS

CONTROLLING FOR..

DCON VALUE.. 2 → 1590-1599

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CRAMER≠S V = .57646
CONTINGENCY COEFFICIENT = .83627
LAMBDA (ASYMMETRIC) = .47059 WITH SDNUN DEPENDENT. = .35294 WITH SPOS DEPENDENT.
LAMBDA (SYMMETRIC) = .40000
UNCERTAINTY COEFFICIENT (ASYMMETRIC) = .56742 WITH SDNUN DEPENDENT. = .39346 WITH SPOS DEPENDENT.
UNCERTAINTY COEFFICIENT (SYMMETRIC) = .46470
KENDALL≠S TAU B = .64815. SIGNIFICANCE = .0000
KENDALL≠S TAU C = .56641. SIGNIFICANCE = .0000
CONDITIONAL GAMMA = .78378
SOMERS≠S D (ASYMMETRIC) = .57572 WITH SDNUN DEPENDENT. = .72969 WITH SPOS DEPENDENT.
SOMERS≠S D (SYMMETRIC) = .64363
ETA = .64165 WITH SDNUN DEPENDENT.
ETA = .80106 WITH SPOS DEPENDENT.

UNIVERSITY OF COLORADO COMPUTING CENTER

FILE PARIS (CREATION DATE = 77/04/04.)

* C R O S S T A B U L A T I O N O F * * * * * * * * * * * * * * * * * * *

SDNUN BY SPOS

CONTROLLING FOR..

DCON VALUE.. 3 → 1600-1609

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KENDALL≠S TAU B = .68202. SIGNIFICANCE = .0000
KENDALL≠S TAU C = .60705. SIGNIFICANCE = .0000
CONDITIONAL GAMMA = .82567
SOMERS≠S D (ASYMMETRIC) = .61440 WITH SDNUN DEPENDENT. = .75708 WITH SPOS DEPENDENT.
SOMERS≠S D (SYMMETRIC) = .67832
ETA = .74647 WITH SDNUN DEPENDENT.
ETA = .77117 WITH SPOS DEPENDENT.

UNIVERSITY OF COLORADO COMPUTING CENTER

FILE PARIS (CREATION DATE = 77/04/04.)

* CROSSTABULATION OF *

SDNUN BY SPOS

CONTROLLING FOR..

DCON VALUE.. 4 → 1610-1619

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ETA = .69006 WITH SDNUN DEPENDENT.
ETA = .73255 WITH SPOS DEPENDENT.

DOCUMENTS/INA 55-192

UNIVERSITY OF COLORADO COMPUTING CENTER

FILE PARIS (CREATION DATE = 77/04/04.)

* CROSSTABULATION OF *

SDNUN BY SPOS

CONTROLLING FOR.. DCON

VALUE.. 5 → 1620-1629

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FILE PARIS (CREATION DATE = 77/04/04.)

* CROSSTABULATION OF *

SDNUN BY SPOS

CONTROLLING FOR..

DCON VALUE.. 6 → 1630-1639

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KENDALL≠S TAU B = .67895. SIGNIFICANCE = .0000
KENDALL≠S TAU C = .60747. SIGNIFICANCE = .0000
CONDITIONAL GAMMA = .81764
SOMERS≠S D (ASYMMETRIC) = .61052 WITH SDNUN DEPENDENT. = .75506 WITH SPOS DEPENDENT.
SOMERS≠S D (SYMMETRIC) = .67514
ETA = .75227 WITH SDNUN DEPENDENT.
ETA = .78571 WITH SPOS DEPENDENT.

DATA DOCUMENTS/INC. SS-192
UNIVERSITY OF COLORADO COMPUTING CENTER

FILE PARIS (CREATION DATE = 77/04/04.)

* CROSSTABULATION OF *

SDNUN BY SPOS

CONTROLLING FOR.. DCON VALUE.. 7 → 1640-1650

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FILE PARIS (CREATION DATE = 77/04/04.)

SUMMARY GAMMAS FOR CROSSTABULATION OF SDNUN BY SPOS

ZERO-ORDER GAMMA = .79367

FIRST-ORDER PARTIAL GAMMA = .79743

NUMBER OF MISSING OBSERVATIONS = 309

DATA DOCUMENTS/INC. SS-192

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